

**IN THE CLAIMS:**

1. (previously presented) An auxiliary part for mounting shaving attachments to an outer cutting member of an electric shaver in a detachable manner, wherein said outer cutting member has a multiplicity of hair inlet openings extending from an outer surface of the outer cutting member to an inner surface, and wherein the hair inlet openings are arranged such, during shaving, hairs to be shaved extend through respective openings,

characterized in that the auxiliary part is formed by an element which can be snapped onto the corresponding outer cutting member by its one side and is provided at its other side with means for removably fastening at least one shaving attachment to the element.

2. (previously presented) An auxiliary part as claimed in claim 1, arranged for snapping onto an electric shaver whose outer cutting member is formed by a shaving foil, characterized in that the auxiliary part has a rectangular shape with at least one rectangular recess which narrowly fits the outer circumference of the cutting member(s), and said auxiliary part is provided at its upper side along the long sides of the recess with said means for removably fastening at least one shaving attachment.

3. (previously presented) An auxiliary part as claimed in claim 1, arranged for snapping onto an electric shaver provided with rotary cutting members each having a respective outer circumference, characterized in that said element includes an annular element which has an inner circumference and an outer circumference and is provided at said inner circumference with an inner cylindrical surface which narrowly fits around the outer circumference of the cutting member, and is also provided with an outer cylindrical surface at the element's outer circumference, and an annular shaving attachment is provided with narrow fit over said outer cylindrical surface.

4. (cancelled)

5. (previously presented) An auxiliary part as claimed in claim 9, characterized in that the central portion is provided at an inner side with a projection which fits within an accommodation space of the cutting member.

6 (previously presented) An auxiliary part as claimed in claim 2, characterized in that said shaving attachment is a lubricant carrier,

the auxiliary part has two said rectangular recesses, one on each side of a central portion, and

a wear indicator is provided on an outer surface of the central portion, the wear indicator becoming visible when the lubricant carrier has become substantially exhausted and is due for replacement.

7. (previously presented) An auxiliary part for mounting shaving attachments in a detachable manner onto one rotary cutting member of an electric shaver provided with several rotary cutting members, said rotary cutting members each having a respective outer cutting member, characterized in that:

the auxiliary part is formed by an element which can be snapped onto the respective outer cutting member of said one rotary cutting member by its one side and is provided at its other side with means for removably fastening at least one shaving attachment to the element, and

the element is formed by a base part provided at one side with a projection which can be fastened in a central cavity of said respective outer cutting member by means of a snap connection, and a wear indicator covered by a lubricant layer is provided on the other side of the base part.

8. (previously presented) An electric shaver with at least one shaving head comprising an outer cutting member, characterized in that each shaving head is provided with an auxiliary part as claimed in claim 1 which can be snapped home on said shaving head and can be removed therefrom.

9. (previously presented) An auxiliary part for mounting shaving attachments in a detachable manner to an outer cutting member of an electric shaver provided with rotary cutting members each having a respective outer circumference, characterized in that:

the auxiliary part is formed by an element arranged for snapping onto the corresponding outer cutting member by its one side and is provided at its other side with means for removably fastening at least one shaving attachment to the element,

said element includes an annular element which has an inner circumference and an outer circumference and is provided at said inner circumference with an inner cylindrical surface which narrowly fits around the outer circumference of the cutting member, and is also provided with an outer cylindrical surface at the element's outer circumference, and an annular shaving attachment is provided with narrow fit over said outer cylindrical surface, and

the element further includes a central portion having an outer surface with a raised, slightly conical edge, the central portion being disposed within and connected to the annular element for removably fastening a lubricant carrier on the outer surface.

10. (previously presented) An auxiliary part as claimed in claim 9, characterized in that said shaving attachment provided with narrow fit over said outer cylindrical surface is a skin stretcher.

11-18. (canceled)

19. (previously presented) An electric shaver with at least one shaving head comprising an outer cutting member, characterized in that each shaving head is provided

with an auxiliary part as claimed in claim 1 which can be snapped home on said shaving head and can be removed therefrom, and

said auxiliary part is provided with at least one shaving attachment removably fastened thereto, the shaving attachment thereby being removable from the shaver by removing the shaving attachment.

20. (previously presented) An electric shaver as claimed in claim 19, characterized in that said shaving attachment is a skin stretcher.